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Application Number 10/604597

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STATEMENT BY APPLICANT First Named Inventor Pipe, James Crown Art Unit

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M		GUILLION, T. et al., New, Compensated Carr-Purcell Sequences, Journal of Magnetic Resonance, 1990, vol. 89, pp. 479-484.	
W		BASTIN, M.E. et al., Application of Non-CPMG Fast-Spin-Echo Sequences to MR Diffusion Imaging, Proceedings for the International Society for Magnetic Resonance in Medicine, 9th Annual Scientific Meeting and Exhibition, 2001, Glasgow, Scotland, UK, p. 1549.	
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W		MURDOCH, J.B., An "Effective" Method for Generating Spin-Echo Intensity Expressions, Proceedings for the International Society for Magnetic Resonance in Medicine, 2nd Annual Scientific Meeting and Exhibition, 1994, San Francisco, California, USA, p. 1145.	
M		PIPE, J.G. et al., Multishot Diffusion-Weighted FSE Using PROPELLER MRI, Magnetic Resonance in Medicine, 2002, vol. 47, pp. 42-52.	
\mathscr{M}		ALSOP, D.C., Phase Insensitive Preparation of Single-Shot RARE: Application to Diffusion Imaging in Humans, Magnetic Resonance in Medicine, 1997; vol. 38, pp. 527-533.	
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